

## DEPARTMENT OF ENVIRONMENT AND CONSERVATION

**Division of Water Pollution Control Surface Mining Inspection Report** 

Permit No.	Name of Operator Todd	Ola	tha:	me A	merican.	<an1< th=""><th>CA</th><th>T</th><th>īme</th></an1<>	CA	T	īme
OM NIA	(i) (i)		rei,	How	MANIONO		<u>S</u>	1/3	47 52
TN 0069302	Quarry	#		1,557,	11101 PK.	7 /	County	Put	nam
Expiration Date OM		NPDE	ES	5/3//	14	Phone		1.01	
Issuance Date OM	NA	NPDE	ES		<u>)</u> 59	LatLong.	360	7194	1010
Responsible Official	Randy Rob	<u>'</u>	, n	<u> </u>		Title	Mana	<u>5 25</u>	
		1			<del>\</del>		pr per ice	70	
MINING	MINING		NO	COMPLETE INSP. PARTIAL INSP.			YES	NO	
1. Permit Signs	1. Permit Signs		25. Effluent Within Permit Requirements					/	
2. Mining Plans on Site	2. Mining Plans on Site		26. Flow Within Permit Requirements					V	
3. Spoil Placement Within Lim	nits		27. Facility as Described in Permit				1/		
4. Stream and Drainage Limit	s Observed	1.1		28. All Discharge Points Permitted				1/	
5. Outslopes Protected			29. All Discharge Points Located Accurately						
6. Topsoil Segregated and Ma	ırked		1/	30. Correct Name & Location of Receiving Waters				1/	
7. Regrading Current			31. Receiving Waters Sampled						0
8. All Highwalls Eliminated		1	32. Asphalt Plants on Site						
9. Approximate Original Conto	our		33. Asphalt Plants Permitted				111	A	
10. Topsoil Properly Spread			34. Concrete Plants on Site					1.201	
11. Revegetation Current		1 7	35. Concrete Plants Permitted				1/1	A	
12. Ag. Lime Rates Adequate	2. Ag. Lime Rates Adequate			36. Treatment Required				100	
13. Seeding Rates Adequate		17	37. Site in Non-Compliance						
14. Fertilizer Rates Adequate		17	38. Non-Compliance Requested						
15. Mulch Rates Adequate		17		PARAMETER	MEASUREMENT	MINIMUM	AVERAGE	MAXIMU	IM
16. Terraces Adequate		17		_	Sample				
17. Haulroad Drainage Controll	ed	1		T5S	Permit			40	
N.P.D.E.S.—WATER CONTROL				. 1	Sample				
18. Sediment Basins as Planned		1		pH	Permit	/_		9	
19. Sediment Basins Discharging			1	1	Sample	1-6-		<del></del>	
20. All Drainage Controlled Through Basins or Best Management Practices		1/		Flow	Permit	Est	mater	<u>L</u>	
21. Diversion Ditches Adequate	)	1/			Sample Permit			-	
22. Discharge Samples Taken			1		Sample				_
23. D.M.R.s Submitted as Requ	iired	1	1		Permit				
24. D.M.R.s in Compliance		1	*1	<u> </u>					$\dashv$
GENERAL COMMENTS: LIST	ANY POTENTIAL PROBLEMS, O	RDERS			TIONS, OR EXPLA	NATIONS			
*1 DMRS		χh,	a19	e sinc	e April	09	-DMP	001	
Bank on bac Stabilization.	ck side of b	nasi)	७ ५	roding	and i	<u> </u>	ed o-	2	
5.4e inactive	@ time of ?	nsp	ecti	<b>M</b> ,					
Operator's Signature	Robono Date	1171		Inspector's Signature	Tomy	homp	sor	Date	 17/10



United States Environmental Protection Agency Washington, D. C. 20460

vvate	r Compliance Inspection Repo	ort						
Transaction Code NPDES	Section A: National Data Coding (i.e.,	PCS)						
111 520		Inspection Type Inspe	ector FacType					
1 N 2 5 3 T N 0 0 6	9 3 0 2 1 0 1 0 1 7 17 Remarks	18 <u>C</u>	19 S 20 2					
21 AMERICAN SA	ND SUPPLY QUAR	R Y 2						
Inspection Work Days Facility Self-Monitoring	g Evaluation Rating Bl QA	Pagar	arod					
67 1 0 69 70 3 71 N 72 N 73 74 75 8								
	Section B: Facility Data							
Name and Location of Facility Inspected (For induname and NPDES permit number)	ustrial users discharging to POTW, also include POTW	Entry Time / Date	Permit Effective Date					
American Sand Supply		11:47a 10-17-10	June 1, 2009					
Roberson Road		Exit Time / Date	Permit Expiration Date					
Monterey, TN 38574		12:30p 10-17-10	May 31, 2014					
Name(s) of On-Site Representative(s)/Title(s)/Pho	one and Fax Number(s)	Other Facility Data (e.g., SIC NAICS, and other						
Todd Claiborne- Owner	descriptive information) Sand mining area with intermittent activity. No activity taking place onsite at time of inspection.							
Name, Address of Responsible Official/Title/Phon	Fax:	,						
Mr. Todd Claiborne American Sand Supply P.O. Box 146 Monterey, TN 38574	865-256-3894 Yes X No							
X Permit X s	olf monitoring Drawn							
<b>V</b>	elf-monitoring Program  ompliance Schedule  X Pollution Prevenue	- I						
X	ntion							
Tability one review	aboratory X Storm Water							
	Effluent / Receiving Waters X Operation & Maintenance Combined Sewer Overflow							
Flow Measurement S	Flow Measurement Sludge Handling / Disposal Sanitary Sewer Overflow							
	Section D: Summary of Findings/Comments							
(Attach additional sheets of SEV Codes SEV Description   SEV Descr	of narrative and checklists, including Single Event	Violation codes, as nece	essary)					
DMR' No di Bank need	s show no discharge for past year. scharge occurring at time of inspection. downgradient from sediment basin eroding a of permanent stabilization.	and in						
Name (s) and Signature(s) of Inspector(s) Rita Thompson	Agency / Office / Phone and Fax Numbers Tennessee Division of Water Pollution Cont	Date						
	Cookeville Environmental Field Office	10-17-10						
Gota Thompson		10-17-10						
yww pr	931/432-4015 / 931/432-6952	(FAX)	į					
Signature of Management Q A Reviewer	Agency / Office / Phone and Fax Numbers	Date						
Robert Howard	Tennessee Division of Water Pollution Control Cookeville Environmental Field Office	1	10 17 10					
Ruht Huard	Cookering Environmental Fleid Office	10-17-10						
·	931/432-4015 / 931/432-6952	(FAX)						